

DIP R. A.

Immunogenicity for natural and Sarin-like type I poliovirus based on
serologic human antibodies as compared with attenuated and virulent
poliovirus strains. J. hyg. epidem. (Praha) 8 no.4:505-515 1964.

I. Institute of Serum and Vaccines, Bratislava, Czechoslovakia.

Summary

S. KALI, S., PELIKÁN, K.A., VÍZI, L.S., and S. J. J., of the Institute of Pharmacology, Medical University, Budapest [Original version not given].

"The Convulsion-Facilitating Effect of Reserpine"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricæ, Supplement to Vol 22, 1963; p 30.

Abstract [Authors' English summary, modified]: The effect of reserpine on insulin-induced hypoglycemic convulsions was examined. The experiments indicate that changes in the amino level of the brain play a decisive role in the tendency to convulsions, thus hypoglycemia or a decrease in the brain glycogen level alone cannot be held responsible for the convulsant action of insulin.

1/1

KOVACS, Pal, dr.,; SOFALVI, Csaba, dr.,; SIMON, Janos, dr.

Spondylodesis in the therapy of spinal tuberculosis. Orv. hetil.
97 no.9:236-239 26 Feb 56

1. A Hodmezovasarhelyi Varosi Tanacs Korhaza (igazato-foorvos: Ormos
Pal dr.) Kakasszeki Csontgumokorcs es Tudosebeszeti Osztalyanak
(forvos; Kovacs Pal dr.) kozlemenye.
(TUBERCULOSIS, SPINAL, surg.
spondylodesis, indic., technic & results (Hun))

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SIMON, S.

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CONFIDENTIAL (S)

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CIA-RDP86-00513R001550710005-7"

SIMON, J.

Simon, J. Electric-spark hardening of threshing machine blades.p. 254.
MECHANISACE ZEMEDELSTVI. Praha. Vol. 5, no. 13, July 1955.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. 4,
no. 10, Oct. 1955. Uncl.

POLON

Tritrimetric determination of cholesterol, M. Orlowski
and J. Słomka (Akad. Med. Wrocław, Poland). *Acta Biochim. Polon.* 17, 231-8 (1984). Cholesterol (I) extd. from blood and other biol. material by the Schoenheimer and Sperry method (*C.A.* 28, 6752*) is pptd. with digitonin; directly for free I and after sapon. for total I detn. The pure ppt. is dissolved in MeOH and treated with brominating reagent (II). The Br adds quantitatively to the C=C, double bond and is detd. iodometrically. To prep. II, dissolve 1 ml. Br in 100 ml. satd. NaBr in MeOH and dil. 3.5 ml. sohn. in 100 ml. NaBr in MeOH. Values obtained by this method differ from other methods by 1.0%.

I. Z. Roberts

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SIMON, J.; VONKA, V.; JANDA, Z.

Neurovirulence tests on monkeys with USOL-D bac virus before
and after passage through the human gastrintestinal tract.
Cask. epidem. 14 no.1:12-21 Ja '65

1. Ustav ser a ockovacich latek, Praha.

SIMON, Jaroslav [Simon, Jaroslav], prof.

Research work in the field of knit goods and clothing industries
of Czechoslovakia. Izv.vys.ucheb.zav.; tekhn.leg.prom. no.6:143-144
'61. (MIRA 14:12)

1. Liberetskiy tekstil'nyy institut.
(Czechoslovakia—Clothing industry)

HIGHLIGHTS

BEREGI, Edit, BRASCH, Zoltan, SIMON, Janos; State Geriatric Hospital (Allami Geriatricai Konyv) and Dissecting Room of the "Semmelweis" Hospital of the Council of Pest Megye (Pestmegyei Taracs Semmelweis Korhas Prosekturaja).

"The Problem of Aortitis in Old Age."

Budapest, Medicai Kozlemenyek, Vol 10, No 2, 62, pp 151-153.

Abstract: The article deals with the etiology of aortitis. The disease was found to be present in 31 cases of 73 autopsies on persons over 60 years of age. All these cases suffered from a great variety of diseases prior to death. The changes noted were mostly localized in the adventitia. Arteriosclerosis was well advanced in 22 cases of the 31. In 10 control cases of persons between 20-50 years of age, 2 cases of aortitis were found. The study of the medical history of the individuals did not reveal any correlation between aortitis and some data in the histories except for four cases of lues. The histological study showing localization in the adventitia suggests a rheumatic origin. Other histological evidence of rheumatic or other inflammation in most of the cases

1/2

VONKA,V.; JANDA,Z.; SIMON,J.; ADAM,E.; ZAVADOVA,H.

Results of investigation of type 1 viruses isolated from paralytic patients in the period following mass vaccination with Sabin's vaccine in Czechoslovakia in 1960. J.hyg. epidem., Praha 8 no.1: 58-76 '64

1. Institute of Sera and Vaccines, Virus Research Department and Clinical and Epidemiological Department, Prague, Czechoslovakia.

*

SIMON, J.

Determination of optimum ray doses in rice breeding by irradiation.
Acta agronom Hung 12 no.1/2:127-140 '63.

1. Research Institute for Irrigation and Rice Culture, Szarvas.

STASTNY,F.; SIMON,J.; BRAZDOVA,R.

Contribution to the problem of the dynamics of reproduction
of fixed rabies virus in the brain of experimental animals.
Cesk. epidem. 13 no.1:1-7 Ja'64.

1. Ustav ser a ockovacich latek,. Praha.

*

SIMON, J.

Limiting the radon emanation from rocks into a mine atmosphere.
Vysl ban vyzk 3:157-165 '64.

1. Institute of Mining, Czechoslovak Academy of Sciences,
Prague.

SIMON, Janos (Budapest); BAN, Istvan (Budapest)

Forum of innovators. Ujtit lap 16 no.8:30 25 Ap'64

HUNGARY

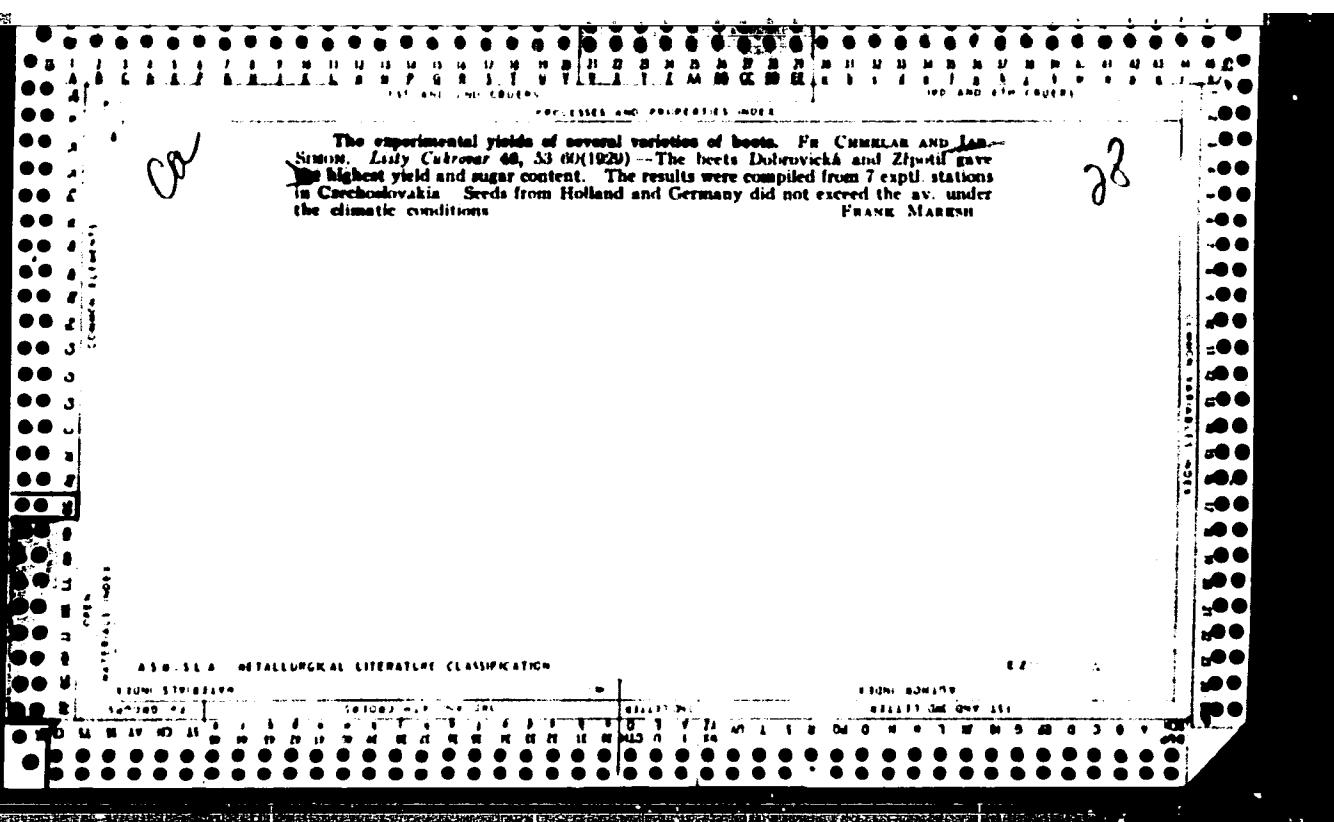
BANFAI, Dr ivan; BRASCH, Dr Zoltan; and SIMON, Dr Janos; Semmelweis Hospital (Semmelweis Korhaz) of the Council of Pest Megye. (Pest Megyei Tanacs).

"Evaluation of Metastases of the Cervical Lymph Nodes on the Basis of our Throat-Cancer Cases"

Budapest, Mazyar Onkologia, Vol 10, No 4, Dec 1966; pp 205-207.

Abstract: The lymph nodes removed during block dissection were subjected to detailed histological examination. The processing of a single block dissection required 400-500 sections, and this could be carried out only in a few cases. It was found that 31% of the lymph nodes considered clinically negative contained microscopic metastases. No reference..

1/1



CA

28

Results of experiments with different varieties of sugar beets conducted in the
associated agricultural, forestry and agricultural-industrial experiment stations in
Czechoslovakia. F. ČMELÍK AND J. ŠIMON. Z. Záchrana. Czechoslovak. Rep. 54,
141-8(1929). - See C.I. 24, 258. J. P. LEBE

ABO-SIL 4 METALLURGICAL LITERATURE CLASSIFICATION

140-389-4

140-389-4

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140-389-4

CA

Results of the sugar-beet experiments carried on by the association
of agricultural, forestry and industrial-agricultural experiment station
in Czechoslovakia during the year 1929, F. Chmelar and J. Simon. Z. Zuck-
rind. czechoslovak. Rep. 55,1-8(1930)

J.F. Leete

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

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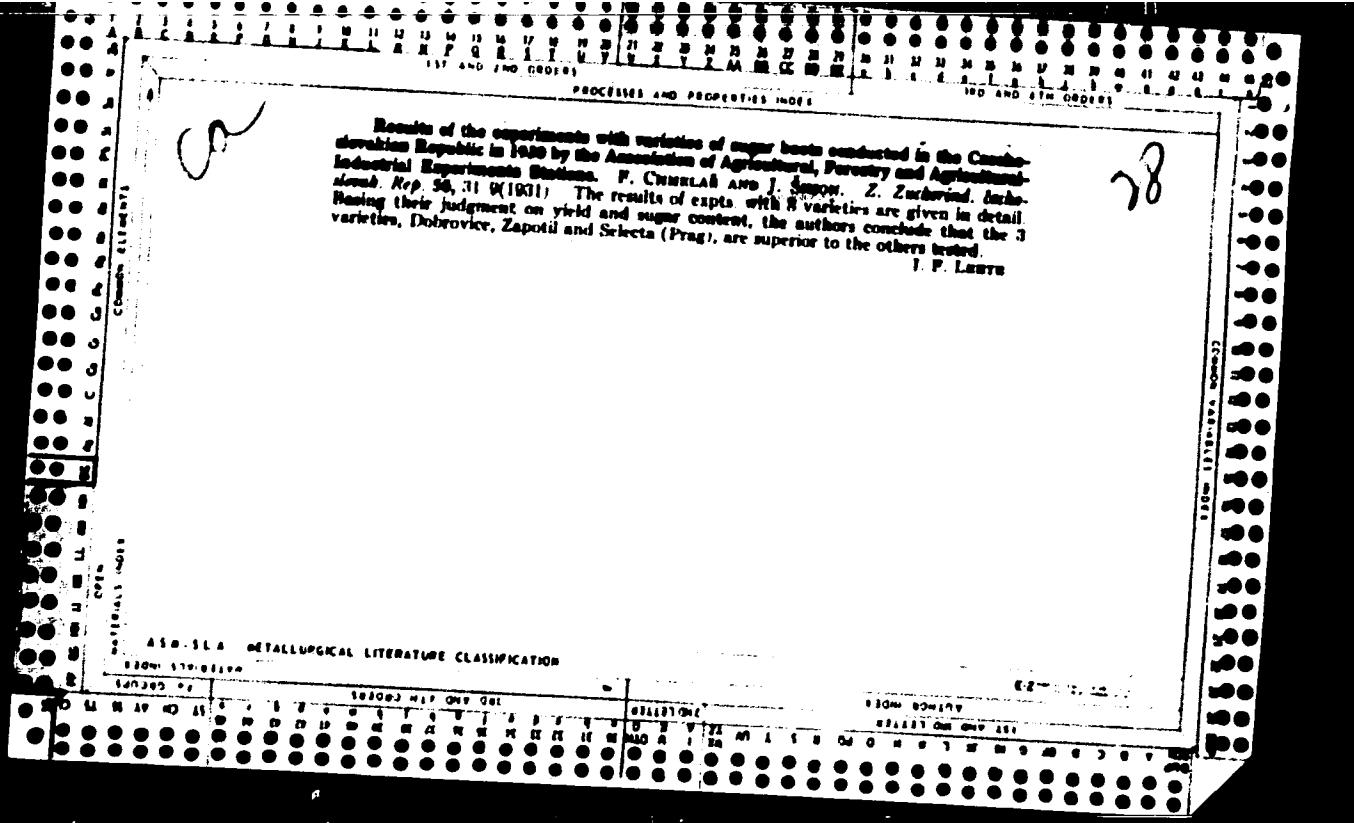
28

Yields of sugar beets. Pn. Černohorský and JAR. Šimola, *Listy Českoslov. 48*, 280-76 (1990); cf. C. A. 84, 284.—Statistical studies for 1978 show a yield of beets below av. but compensated by a higher sugar content giving a total yield of sugar above the av. Native beets were better for the climate of Czechoslovakia. FRANK MANNES

AS-11A METALLURGICAL LITERATURE CLASSIFICATION

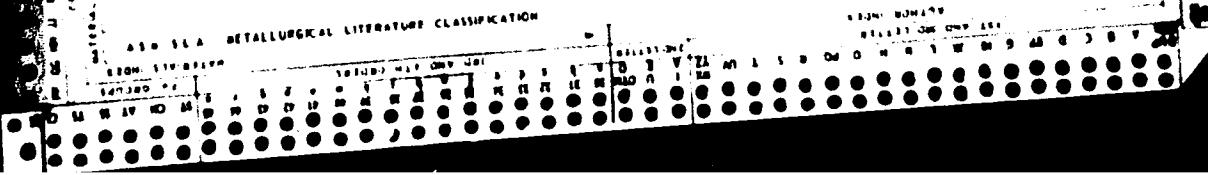
(C) 28
The results of organic experiments with sugar beets. P. Czaplak and J.A. Sasin. *Listy Cukrovar.* 49, 263-70 (1931). - Four domestic varieties of sugar beets, 4 German and 1 Polish were grown on 12 plots. The order of total yield of sugar was: Dobrovická, Zaputilová, Selecta-Práha, Wohanka, Schubert, Schreiber, Klein-Dobrovická, Zaputilová, Selecta-Práha and Selecta-Práha. Wohanka had the highest sugar content but only an average yield. JIRANÍK MAREK

ASR ICA METALLURGICAL LITERATURE CLASSIFICATION



The influence of the time of sowing upon the blossoming (and composition) of sugar and fodder beets. Fr. Cimelal and Jar. Simon. Vysoké Ct., Akademie Zemědělství 10, 205 19 RIVY. Phily České, 32, No. M, Rudná, July 21. The sugar content and total dry substance changed only slightly for the different periods of planting; for the beets planted late in May, the sugar content and N substances were the highest, but the beets planted in March and early April yielded the most dry substance and sugar.

Frank Maresh



✓ Experimental cultivation of soybeans, their productivity and quality in the years 1931-36. Fr. Chmelik and Jar. Simou. *Sbornik Československé Akad. Zemědělské* 10, 2-19 (in German 10-20) (1935). - The water content averaged 8-10, the oil (ether ext.) 10-22 and crude protein 31.8-38.6%.

J. Kucera

ARMED FORCES METALLURGICAL LITERATURE CLASSIFICATION

INCH, JAROSLAV.

Simon, Jaroslav. Pěstování rostlin. Praha, Státní odborné vydavatelství.
(Vedoucí texty vysokých škol) (Plant breeding) Vol. 1, 1954. PA
Not in LC

SO: Monthly List of East European Accessions, (EEL), LC, Vol. 4, No. 11,
Nov. 1955, Uncl.

137

SIMON, JAKOŠLAV

Zaklady obecného pestování rostlin. Praha, Státní pedagogické nakladatelství, 1955
Zaklady obecného pestování rostlin. (Fundamentals of general plant breeding; a textbook)
130 p. (Czechoslovakia)

DA Not in CIC

(Vyd. 1.) Praha, Brázda, 1949. 202 p.
"ZA TRVÁLÝ MÍR, AZ LILČVOU DEMOKRACII."
Praha, Czechoslovakia

See: Eastern European Accession Vol. 5 No. 1 April 1954

SIMAI, J.

Report on the activities of the Decartment of Plant Production. p. 27^r.
(VESTNIK, Vol. 4, No. 5/6, 1957, Praha, Czechoslovakia)

cc: Monthly List of East European Accessions (EEL) 1C, vol. 6, No. 12, Dec 1957. Uncl.
10:

SIMON, J.

"Conclusions made at the meeting of the Department of Plant Production"

Vestnik. Praha, Czechoslovakia. Vol. 5, special issue, 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclassified

SIMM, J.

"Improvement of the quality of potatoes."

P. 13. (Vestnik. --Praha, Czechoslovakia.) Vol. 5, no. 1, 1958.

SO:: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

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TMW, J.

"Suitable sowing plans for crops."

VESTNIK, Praha, Czechoslovakia, Vol. 5, No. 7/8, 1958.

Monthly List of East European Acquisitions (EAA), LC, Vol. 8, No. 9, September 1959.

Unclassified.

SIMON, Jaroslav, akademik; DOSTAL, Rudolf, akademik, prof., dr.

In commemoration of the 75th birthday of Academician Rudolf Dostal.
Vestnik CSAZV 7 no.3:176-177 '60. (EEAI 9:7)
(Dostal, Rudolf)
(Czechoslovakia--Agriculture)

STEHLIK, Vaclav, akademik; SIMON, Jaroslav, akademik

In commemoration of the 65th birthday of Academician Jaroslav Simon.
Vestnik CSAZV 7 no.6/7:377-378 '60.
(Simon, Jaroslav) (Vegetables) (EEAI 9:10)

ROTH, Bedrich, Dr.; SIMON, Jiri, Dr.

Clinical aspects of narcolepsy; report of 42 cases. Cas.lek.cesk.
91 no.49:1462-1468 5 Dec 52.

1. Neurologicka klinika K.U. Prednosta: prof. dr. K.Henner.
(SLEEP DISORDERS,
narcolepsy, clin. aspects)

ROTH, Bedrich, Dr; SIMON, Jiri, Dr

Attempts to provoke attacks of narcolepsy. Neur.psychiat.ceesk.
18 no.2:127-130 Mar 55.

1. Neurologicka klinika Karlovy university, prednosta akademik
Kamil Henner.

(SLEEP DISORDERS,

narcolepsy, induced, eff. of sympathetic-parasympath.
equilibrium)

(ELECTROENCEPHALOGRAPHY,

in narcolepsy, induced, study of eff. of sympath.
parasympath. equilibrium)

(SYMPATHETIC NERVOUS SYSTEM, physiology,

eff. on induced narcolepsy, relation to parasympath.
NS., EEG)

(PARASYMPATHETIC NERVOUS SYSTEM, physiology,

eff. on induced narcolepsy, relation to sympath. NS.,
EEG)

LESNY, Ivan, Doc., dr.; SIMON, Jiri, Dr.; SIMONOVA, Olga, Dr.

Chronaximetric measurement of muscles in deformities following
poliomyelitis. Acta chir. orthop. traum. cech. 22 no.4:134-139
July 55.

1. Neurologicka klinika akademika Hennera, Janske Lazne.
(POLIOMYELITIS, pathology,
musc., chronaximetric variations in deformities)
(MUSCLES, in various diseases,
polio., chronaximetric variations in pathol.
changes.)

SIMON, Jiri, MUDr

Chronaxy in paretic forms of Czechoslovak tick encephalitis. Cas.
lek.cesk. 94 no.15:397-401 8 Apr 55.

1. Neurologicky ordinar st. lazni Janske Lazne a MUDr Olga Simono-
va.

(ENCEPHALITIS, EPIDEMIC,
paretic, chronaxy)

SIMON, Jiri, MUDr.

Paretic forms of Czechoslovakian tick-borne encephalomyelitis.
Cas. lek. cesk. 94 no.28:754-761 8 July 55.

l. Ordinar neurolog. oddel. stat. lazni, Janske Lazne, MUDr.
Olga Simonova.

(ENCEPHALOMYELITIS,
paretic forms of Czech. tick-borne encephalomyelitis.)

Klouček, Jan; Šimola, Jiří; Česká republika

Maturances of spinal dynamics after cervicalitis. Česk. neuro.,
20 no. 6:282-289 June 87.

1. Neurologická klinika UJ v Brně, vedoucí akad. M. Henner
tatič Lebedová, vedoucí asist. vedoucí asist. Dr. F. Pokorný.
(PRAHA 2, 120 00, ČSSR,
spinal dis. (iz))
(SPINL. dis.
post. 214, (iz))

SIMON,Jiri

Dynamics of disorders of motor activity in subacute and chronic
poliomyelitis. Cesk. neur. 22 no.6:367-373 N '59.

1.Virologicke oddeleni Ustavu ser a ockovacich latek.
(POLIOMYELITIS physiol.)

SIMON, Jiri

Incoordination and other unusual disorders of motor function in polio-myelitis. A polemic article on the term "incoordination" by Kenny.
Cesk. neur. 24 no.2:79-87 Mr '61.

1. Statni lecebny ustav, Janske lazne, lek. reditel. prim. dr. F.
Pekarney.

(POLIOMYELITIS pathol) (MOVEMENT DISORDERS etiol)

Obstetrics and Gynecology

HUNGARY

TOTH, Bela, Dr, FULOP, Eva, Dr, SIMON, Jozsef, Dr; XIX. District Council Ambulant Specialist Services (XIX. Keruleti Tanacs Szakrendelo Intezet), and Capital City Istvan Hospital, Obstetrical-Gynecological Ward (chief physician in charge of the region: SZOLNOKI, Ferenc, Dr) (Fovarosi Istvan Korhaz, Szulo-Nobeteg Csztaly), and Medical University of Budapest, Dermatological-Venereological Clinic (director: FOLDVARI, Ferenc, Dr) (Budapesti Orvostudomanyi Egyetem, Bor- es Nemikortani Klinika).

"The Interrelationship Between Diffuse Scleroderma and Pregnancy."

Budapest, Orvosi Hetilap, Vol 108, No 11, 12 Mar 67, pages 505-508.

Abstract: [Authors' Hungarian summary modified] The interrelationship between diffuse scleroderma and pregnancy was studied in three cases. All three cases had a history of repeated, spontaneous abortions. In one case, the pregnancies did not proceed past the first trimester and spontaneous abortions occurred. In the other two cases, smaller fetuses than expected according to their term, so-called "pseudo-premature" infants were delivered. In one case, a severe developmental anomaly occurred following steroid treatment during the pregnancy. In response to prolonged adrenocortical hormone treatment, however, a secondary sterility was relieved in the early phase of the disease in two cases. Because of the increased endogenous ACTH effect during pregnancy, the condition of the patients was temporarily improved, without medication, both in the subjective sense and according to objective tests. After the

PACOVSKY, Josef, inż.; NOVÝ, František, inż.; SIMON, Josef, inż.

Suggestion of a complex use of raw materials from the gravel sand pit at Chocovice near Cheb. Sklar a keramik 13 no.98
239-241. S'63.

1. Ustav hrubé keramiky a upravnictví surovin, Karlovy Vary.

Obstetrics and Gynecology

HUNGARY

TOTH, Bela, Dr., SIMON, Jozsef, Dr.; XIX. District Council, Specialist Ambulant Services (XIX. Keruleti Tanacs, Szakrendelo), and Capital City Istvan Hospital, Obstetrical and Gynecological Ward (chief physician in charge of the region: SZOLNOKI, Ferenc, Dr) (Fovarosi Istvan Korhaz, Szulo-Nobeteg Osztaly), Budapest.

"Some Diagnostic Problems of Vaginal Trichomoniasis and of Its Control in the Course of Imidazole (Klion) Therapy."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 452-455.

Abstract: [Authors' Hungarian summary] In 50 cases, signs of inflammation were evident as late as 2-6 weeks after Klion therapy given to a total of 124 patients with vaginal trichomoniasis. Those cases which became negative for the parasite in response to the Klion treatment or to the treatment of eventual secondary infections (42 cases) were classified into 2 groups retrospectively: 1) those where the tr. vaginalis at the urogenital area was not eradicated completely but was temporarily suppressed and 2) where the parasite was gotten rid of and the inflammation was maintained merely by its complications (cervicitis, pruritus). According to the observations, a faulty method of sample collection was often responsible for a temporary absence of tr. vaginalis. An attempt was made to improve the situation by using a solution obtained by irrigation of the vagina, for the test.

2/2

BRATKOWSKA-SENIOW, Barbara; DZIERZKOWA, Wanda; FALKIEWICZ, Antoni; SIMON, Julian

Auto-antibodies in thyroid diseases. I. General problem. Polskie arch.
med. wewn. 31 no.6:779-782 '61.

1. Z II Kliniki Chorob Wewn. AM we Wrocławiu Kierownik: prof. dr med.
A. Falkiewicz z Wojewódzkiej Stacji Krwiodawstwa we Wrocławiu Kierownik:
doc. dr med. T. Dorobisz i z Zakładu Anatomii Patologicznej AM we
Wrocławiu Kierownik: prof. dr med. Z. Albert.

(THYROID GLAND dis) (ANTIBODIES)

BRATKOWSKA-SENIOW, Barbara; DZIERZKOWA, Wanda; FALKIEWICZ, Antoni; SIMON, Julian

Auto-antibodies in thyroid diseases. II. Our studies. Polskie arch.
med. wewn. 31 no.6:783-796 '61.

l, Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu Kierownik: prof.
dr med. A. Falkiewicz z Wojewódzkiej Stacji Krwiodawstwa we Wrocławiu
Kierownik: doc. dr med. T. Dorobisz i z Zakładu Anatomii Patologicznej
AM we Wrocławiu Kierownik: prof. dr med. Z. Albert.

(THYROID GLAND dis) (ANTIBODIES)

BRATKOWSKA-SENIOW, Barbara; DZIERZKOWA, Wanda; FALKIEWICZ, Antoni; SIMON,
Julian

The intradermal test in detecting anti-thyroid antibodies. Pol. arch.
med. wewnet. 32 no.2:169-178 '62.

1. Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu Kierownik: prof.
dr med. A. Falkiewicz i z Wojewódzkiej Stacji Krwiodawstwa we Wrocławiu
Kierownik: doc. dr med. T. Dorobisz oraz z Zakładu Anatomii Patologicznej
AM we Wrocławiu Kierownik: prof. dr med. Z. Albert.

(ANTIBODIES) (THYROID GLAND immunol)

BRATKOWSKA-SENIOW, Barbara; DZIERZKOWA, Wanda; FALKIEWICZ, Antoni;
SIMON, Julian.

Immunological studies in thyroiditis. Pol. arch.med.wewnet.
33 no.12:1349-1351 '63.

Immunological studies in thyroid neoplasms. Ibid:1353-1354

Immunological studies in toxic adenoma. Ibid:1355-1357

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu (kierownik: prof.dr.med. A.Falkiewicz) ; z Wojewódzkiej Stacji Krwiodawstwa we Wrocławiu (kierownik: doc.dr.med. T.Dorobisz) i z Zakładu Anatomii Patologicznej AM we Wrocławiu (kierownik: prof.dr.med. Z.Albert).

*

SIMON, J.C.

Physical principles and description of a new family of endfire
antennas. Acta techn Hung 42 no.1/3:309-310 '63.

SIMON, K.

"Preparations for the Six-Day Motorcycle Race in Czechoslovakia." p. 325 (Svet Motoru, Vol. 7, no. 147, June 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress,
Feb. 1954, Uncl.

SIMON, K.

"We Were Discussing the Directions of the Tenth Congress of the Communist Party of Czechoslovakia", P. 454, (SVET MOTORU, Vol. 8, No. 15, July 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SHEV, V.

"Militarism of the Russia Deriving from the Policies of the Central
Committee of the League for Cooperation with the Army", p. 51,
(SVETIARSKY, Vol. 7, No. 12, Aug. 1944, Irkutsk, Soviet Union)

SP: Monthly List of East European Assessors, (EWAL), IC, Vol. 4,
No. 1, Jan. 1947, Indl.

SIMON, K.

"Tenth anniversary of our liberation." p. 289.

SVET MOTORU. (Svaz pro spolupraci s armadou). Praha, Czechoslovakia,
Vol. 9, No. 10, May 1955.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

SIMON, K.

"Important task in the precongress campaign; establishing order in records and payment of membership dues." p. 548

SVET MOTORU. Praha, Czechoslovakia, Vol. 9, No. 18, Sept., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.
Unclassified

SIMON, K.

"League for Cooperation with the Army educates new workers for motorism." p. 712

SVET MOTORU. Praha, Czechoslovakia, Vol. 9, No. 20, Sept., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959
Unclassified

SiMON, K.: LAUB, K.

"How district automobile-motorcycle clubs fulfilled the resolution of the Central Committee of the League and how it was fulfilled by the Central Automobile-Motorcycle Club." p. 774

SVET MOTORU. Praha, Czechoslovakia, Vol. 9, No. 25/26, Dec., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959
Unclassified

Simon, K.

Simon, K. Members of the Proham League first in Suburban Prague District; woman motorist Kraftova as a delegate at the district conference. p. 70.

-zl-. Exhibit of models in the Tatra Works in Koprivnice. p. 71.

-R-. Vaclav Bobek narrates; experiences of our sport champions. p. 72.

State-wide contests of our motorists. p. 74.

Vol. 10, no. 3, Feb. 1956
SVET MOTORU
TECHNOLOGY
Czechoslovakia

So: East European Accessions, Vol. 6, May 1957
No. 5

SIMON, K.

February decision of fees applies to clubs also. p. 290.
SVET MOTORU. (Svaz pro spolupraci s armadou) Praha.
Vol. 10, no. 10, May 1956.

SOURCE: East European Accessions List, (EEAL),
Library of Congress. Vol. 5, no. 12,
December 1956.

Simon, K.

Simon, K. Bartos won in Nuremberg. p. 551.

31st year of the Six-Day Race. p. 550.

Vol. 10, no. 18, Aug. 1956
SVET MOTORU
TECHNOLOGY
Czechoslovakia

So: East European Accessions, Vol. 6, May 1957
No. 5

CC: 1, b.

The motor sport does not need to cost millions.

L. C. (League for Cooperation with the Army) Vol. 11, No. 13, June 1957.

EC: Monthly Index of East European Accessions (EMI) Vol. 6, No. 11 November 1957.

SHMID, J.

Good preparation of machines; a basis for success.

p. 577(Svet Motoru. Vol. II, no. 19, Sept. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EMAI) (C. Vol. 7, no. 2,
February 1958)

CC: C., L.

Party and government take care for the development of motorism.

p. 441 (Svet Motoru) Vol. 11, no. 21, Oct. 1957, Praha, Czechoslovakia

SC: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EAI) LC, VOL. 7, NO. 1, JAN. 1958

SIMON, K.

TECHNOLOGY

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AUTHOR: Vrbicky, Bohuslav; Simon, Liboslav

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ORG: Mining Institute, CSAV, Prague (Hornicky ustav CSAV)

TITLE: Use of radioisotopes¹⁹ to identify freezing drills in the sinking of shafts

SOURCE: Jaderna energie, no. 3, 1966, 104-105

TOPIC TAGS: radioisotope, mining engineering

ABSTRACT: The article reports the results of experiments conducted to identify freezing drills by means of the radioisotope Co-60 in the sinking of air-shafts in the lignite deposit at Ratiskovice. The method developed is very simple, rapid and reliable. It permitted making clear the situation at a depth of 75 meters and improving the drilling technique. This paper was presented by A. Tezky. Orig. art. has: 1 figure. [JPRS: 36,845]

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